AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A tomato composition or product having the following

composition (percentage by weight):

-dry residue >20% up to [[99%,]] 85%,

-water <80% down to [[1%,]] 15%,

100% being the sum of the two components;

wherein the amount of water insoluble solids and water soluble solids in the dry residue

ranges in percentage by weight as [[it]] follows:

-water insoluble solids from 18% to 70%,

-water soluble solids from 82% to 30%.

2. (Currently Amended) Compositions according to claim 1, wherein the water

insoluble solids and the soluble solids in the dry residue range in percentage by weight as

[[it]] follows:

-water insoluble solids:

20% - 50%,

-water soluble solids:

80% - 50%.

3. (Currently Amended) Compositions according to claim 2, wherein the water

insoluble solids and the soluble solids in the dry residue range in percentage by weight as

[[it]] follows:

-water insoluble solids:

30% - 50%,

-water soluble solids:

70% - 50%.

Claim 4 (Cancelled)

5. (Currently Amended) Compositions according to claim 1, in admixture with

lyophilized, or cryoconcentrated, or concentrated tomato juice serum, said mixtures having

a water insoluble content between 18%-70%, preferably 20%-50%, more preferably 30%-

50%.

Docket No.: 5059-0104PUS1

Amendment dated November 20, 2009 Reply to Office Action of May 22, 2009

6. (Previously Presented) Compositions of the tomato products of claim 1, in

admixture with foods and foodstuffs.

7. (Currently Amended) Compositions according to claim 6, wherein said foods

and foodstuffs are selected from the following: first courses, soups, purée, sauces, juices,

legumes, vegetables, yoghurts, cottage cheese and dairy products-in general.

8. (Previously Presented) Sauces containing the tomato products of claim 1.

9. (Currently Amended) Compositions according to claim 6, wherein the foods used

are animal and vegetable fats, solid at room temperature, preferably butter or margarine,

and/or fats liquid at room temperature as, for example, vegetable oils, preferably olive oil,

and/or cheese having soft-, or fresh-grain or hard-grain seasoned and grated.

10. (Currently Amended) Compositions according to claim 6, wherein the foods are

water in oil or oil in water emulsions, preferably mayonnaise.

11. (Currently Amended) Compositions according to claim 9, wherein the amount of

oil ranges from 10 to 25% by weight referred to based on the weight of the starting tomato

product; the amount of solid fats and of soft-grain cheese ranges from 30% to 300% by

weight, said percentage calculated as above indicated.

12. (Currently Amended) Compositions according to claim 9, wherein the amount of

hard-grain and grated cheese preferably ranges from 10% to 25% by weight, said

3

percentages referred to being based on the starting tomato product weight.

RCS/njp

Application No. 10/588,375 Amendment dated November 20, 2009 Reply to Office Action of May 22, 2009

13. (Currently Amended) Compositions according to claim 10, wherein [[the]] <u>an amount of mayonnaise amount ranges from 90% to 20% by weight referred to based on the starting tomato product weight.</u>

Claim 14 (Cancelled)

- 15. (Currently Amended) A process for preparing the tomato products a tomato composition or product according to claim 1 comprising the following steps:
 - a) separation of the tomato serum from the starting tomato product by using a separation solid-liquid apparatus, wherein the mass to be filtered is maintained under a slow stirring; optionally one or more additions of water and consequent repetitions of step a);
 - b) recovery of the mass on the filter and optional addition of concentrated serum;
 - c) concentration and/or lyophilization of the mass recovered in b) and obtainment of a product having a residual water content lower than 80% by weight, down to 1% by weight.
- 16. (Currently Amended) A process according to claim 15, wherein in step a) the tomato juice, the tomato <u>passatas</u>, <u>passata</u>, <u>cube</u>, <u>tomato cubes</u>, chopped tomatoes, and/or peeled tomatoes are used; optionally the tomato juice being treated by "hot break", "cold break" processes. <u>by a hot break or cold break process.</u>
- 17. (Currently Amended) A process according to claim 15, wherein step a) is carried out at temperatures in the range 5°C-40°C, preferably 10°C-25°C, more preferably 10°C-20°C, under atmospheric pressure, or by using slightly higher pressures, from 760 mm Hg (0.101 MPa) up to 900 mm Hg (0.12 MPa), or by applying pressures slightly lower than [[the]] atmospheric pressure, down to 450 mm Hg (0.06 MPa).

Amendment dated November 20, 2009 Reply to Office Action of May 22, 2009

18. (Currently Amended) A process according to claim 15, wherein in step a) an

apparatus equipped with a preferably centrally placed stirrer is used, having angular speed

from 1 rpm to 20 rpm, preferably from 2 rpm to 10 rpm, the stirrer blades being of a shape

such that the suspension is conveyed to the central axis of the device.

19. (Currently Amended) A process according to claim 15, wherein a separation

solid-liquid apparatus is used which rotates around the longitudinal axis, the apparatus

rotation speed being from 1 rpm to 20 rpm, preferably from 2 rpm to 10 rpm.

20. (Currently Amended) A process according to claim 15, wherein an apparatus is

used constituted by a sieve kept under an oscillatory metion, preferably motion or a

nutational motion, the oscillat-ions/minute generally oscillations/minute being from 1 to 20

oscillations/minute, preferably from 2 to 10 oscillations/minute.

21. (Currently Amended) A process according to claim 15, wherein the solid liquid

separator is constituted of a reactor having walls with openings or slots formed for instance

with woven wire cloth or with wire screens or welding screens; or the walls have holes

such as punched holes or drilled holes or slot milled holes or beam perforated holes.

22. (Currently Amended) A process according to claim 21, wherein the width of the

openings or slots, or the diameter in the case of holes, is not greater than 0.1 mm and

preferably is not lower than 0.005 mm, the length of the slots length being comprised

between 30 cm and 2 meters.

23. (Currently Amended) A process according to claim 15, wherein in step a) it is

used a cylinder is used preferably in an horizontal position, which is fixed and has inside a

stirrer in the form of an Archimedean screw, or the apparatus is rotating around the

longitudinal central axis and has the shape of an helix wound about its own axis, the

5

angular speed being from 2 to 10 rpm.

Amendment dated November 20, 2009 Reply to Office Action of May 22, 2009

24. (Original) A process according to claim 23, wherein the cylinder has a diameter

ranging from 30 cm to 1 meter and length from 2 meters to 20 meters.

25. (Currently Amended) A process according to claim 15, wherein the separator is

of metal or also of plastic material.

26. (Previously Presented) A process according to claim 15 carried out under sterile

conditions, or wherein the obtained tomato product is sterilized.

27. (Currently Amended) A process according to claim 15, wherein, when tomato

juice suspensions obtained from partially ripened fruits are used, the width of the slots

width, or the diameter of the holes diameter of the separation solid-liquid apparatus in step

a) is higher than 0.1 mm but not higher than 0.5 mm.

28. (New) A method for saucing foods, wherein the foods are admixed with the

tomato composition of claim 1.

29. (New) A method of using a condiment on foods wherein the foods are

admixed with a tomato composition or product according to claim 1.

30. (New) A process according to claim 15, wherein in step a) the tomato juice is

previously treated by a hot break or cold break process.

31. (New) A process for preparing the tomato products according to claim 1

comprising the following steps:

a) separation of the tomato serum from the starting tomato product by using a

separation solid-liquid apparatus, wherein the mass to be filtered is

maintained under a slow stirring; optionally one or more additions of water

and consequent repetitions of step a);

Amendment dated November 20, 2009 Reply to Office Action of May 22, 2009

b) recovery of the mass on the filter and optional addition of concentrated serum;

c) concentration and/or lyophilization of the mass recovered in b) and obtainment of a product having a residual water content lower than 80% by weight, down to 1% by weight.

32. (New) A process for preparing a tomato composition or product according to claim 1 comprising the following steps:

- a) separation of the tomato serum from the starting tomato composition or product by using a separation solid-liquid apparatus, wherein the mass to be filtered is maintained under a slow stirring;
- b) recovery of the mass on the filter and optional addition of concentrated serum;
- c) concentration and/or lyophilization of the mass recovered in b) and obtainment of a product having a residual water content lower than 80% by weight, down to 1% by weight.
- 33. (New) A process for preparing a tomato composition or product according to claim 1 comprising the following steps:
 - a) separation of the tomato serum from the starting tomato product by using a separation solid-liquid apparatus, wherein the mass to be filtered is maintained under a slow stirring; optionally one or more additions of water and consequent repetitions of step a);
 - b) recovery of the mass on the filter and optional addition of concentrated serum;
 - c) concentration and/or lyophilization of the mass recovered in b) and obtainment of a product having a residual water content lower than 80% by weight, down to 1% by weight.
- 34. (New) A process for preparing a tomato composition or product according to claim 1 comprising the following steps:

7 RCS/njp

Amendment dated November 20, 2009 Reply to Office Action of May 22, 2009

Reply to Office Netion of May 22, 2005

a) separation of the tomato serum from the starting tomato product by using a separation solid-liquid apparatus, wherein the mass to be filtered is

maintained under a slow stirring; optionally one or more additions of water

and consequent repetitions of step a);

b) recovery of the mass on the filter and optional addition of concentrated serum;

c) concentration and/or lyophilization of the mass recovered in b) and obtainment of

a product having a residual water content lower than 80% by weight, down

to 1% by weight.

35. (New) Compositions according to claim 6, wherein the foods used are but-

ter or margarine.

36. (New) Compositions according to claim 6, wherein the food is mayonnaise.

37. (New) Compositions according to claim 6, wherein the foods used are

selected from vegetable oils.

38. (New) A method of using a condiment on foods wherein the condiment is a

tomato composition or product according to claim 15.

39. (New) A process according to claim 15, wherein in step a), tomatoes and/or

tomato juice, tomato passatas, tomato cubes, chopped tomatoes and/or peeled

tomatoes are used.

40. (New) A process for preparing a tomato composition or product according

8

to claim 1 comprising the following steps:

RCS/njp

Amendment dated November 20, 2009 Reply to Office Action of May 22, 2009

a) separation of the tomato serum from the starting tomato product selected from tomato juice, tomato passatas, tomato cubes, chopped tomatoes and/or peeled tomatoes by using a separation solid-liquid apparatus, wherein the mass to be filtered is maintained under a slow stirring, the temperature being in the range of 5-40°C; optionally one or more additions of water and consequent repetitions of step a);

- b) recovery of the mass on the filter and optional addition of concentrated serum;
- c) concentration and/or lyophilization of the mass recovered in b) at a temperature not higher than 40°C, and obtainment of a product having a residual water content lower than 80% by weight, down to 1% by weight.